

Please amend the present application as follows:

**Claims**

The following is a copy of Applicant's claims that identifies language being added with underlining ("\_\_\_") and language being deleted with strikethrough ("——"), as is applicable:

1. (Currently amended) A method for facilitating pay printing, the method comprising ~~the steps of:~~

~~accessing imaging data~~ a network-based printing service retrieving a scaled-down version of a full-sized document to be printed from at least one store via a network;

the printing service receiving print option selections; and

the printing service determining printing costs for printing the full-size document based upon attributes of the scaled-down version.

2. (Original) The method of claim 1, wherein the at least one store comprises a graphic store and a composition store.

3. (Currently amended) The method of claim 1, wherein the at least one store is associated with an imaging source with which the full-sized document is created or identified.

4. (Original) The method of claim 3, wherein the imaging source comprises a network-based imaging service.

5-6. (Canceled)

7. (Currently amended) The method of claim 6 1, wherein the scaled-down version comprises one or more thumbnails that represent document pages.

8-10. (Withdrawn)

11. (Currently amended) The method of claim 1, wherein ~~the step of~~ receiving print option selections comprises receiving user selections with a web site of a the network-based ~~pay-for-print~~ printing service.

12. (Currently amended) The method of claim 11, wherein the ~~pay-for-print~~ printing service is supported by a printing device having an embedded server.

13. (Currently amended) The method of claim 1, wherein the determination of the printing costs is dependent upon attributes of the ~~imaging data~~ scaled-down version and the option selections.

14-29. (Withdrawn)

30. (New) The method of claim 1, wherein the scaled-down version is created by a network-based imaging service with which the full-sized document was created or identified.